

### In the Specification

Please replace the paragraph beginning at page 10, line 4, with the following rewritten paragraph:

a1 --Referring to Figures 5 and 6, the burner panel 110 is shown coupled to the back panel 124 and two side panels 126 and 127 of a combustion chamber enclosure 120. An outer enclosure 136 surrounds the combustion chamber enclosure 120. The outer enclosure 136 and combustion chamber enclosure 120 can define a passageway 150 within the fireplace unit 122. The burner panel 110 can be form-fit, mechanically, or adhesively coupled to the back panel 124 and at least one side panel 126. The burner panel 110 can be mechanically attached with, for example, screws, bolts, brackets, or any other suitable attachment device, known to those skilled in the art.--

### In The Claims

Please cancel claims 4 and 7-8 without prejudice. Please amend claims 3 and 19 as follows:

- Sub B' 3. (Once Amended) A gas burner for a fireplace, comprising:
- a burner panel defining a top surface and a bottom surface, wherein the burner panel is molded to form at least one preformed log;
  - a bottom burner member coupled to the burner panel;
  - wherein the burner panel defines at least one aperture to provide a gas/air mixture to the top surface of the burner panel;
  - wherein the bottom surface of the burner panel defines at least one cavity;
  - wherein the at least one performed log defines at least a portion of the at least one cavity; and
  - wherein the at least one cavity extends above at least a portion of the top surface of the burner panel.

- Sub B' 19. (Once Amended) A gas burner for a fireplace, comprising: